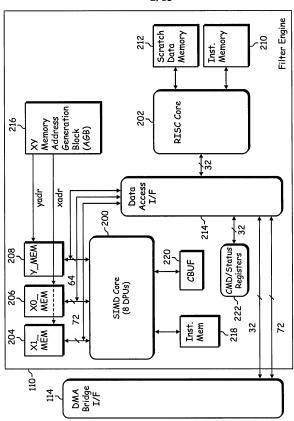


.IG. 1



FI6. 2

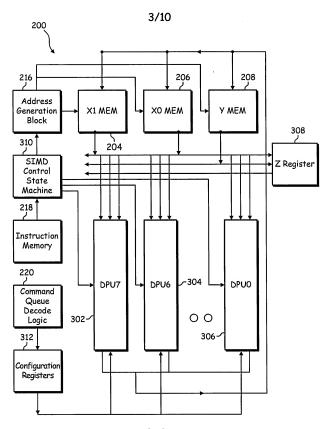
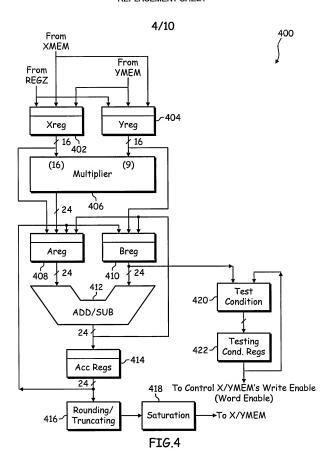


FIG.3



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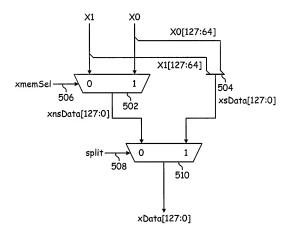


FIG. 5



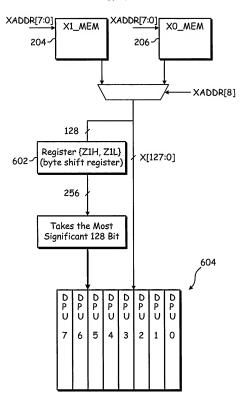


FIG. 6

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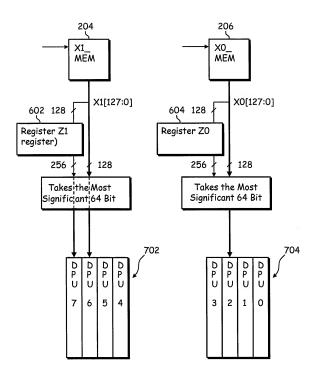
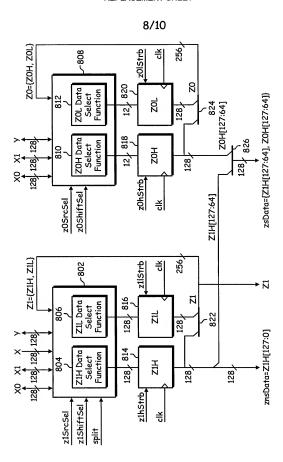


FIG. 7



FI6.8



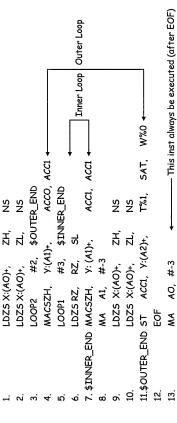


FIG. 9

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		rtable ction
clk 15 Macs	ck 26	31 Clk 32 Gly MST=(PC=0), if there is no executable function available in the queue; MST= the PS function function, if there is executable function, if there is executable function, if there is executable function, available in the queue.    MA
clk 14 LDZS Macs	24 clk 25	in the q of next in the quality and a sult.
CK 13 Macs Macs	CIK 24 LDZS LDZS LDZS	19), if the first in the quantity of the day in the day
3K 11 clk 12 clk 13 clk 14 clk 14 clk 12 clk 13 clk 14 clk 12 clk 13 clk 14 clk 12 clk	CK 23 Macs LDZS LDZS	INST=[PC=0], if there is no execution with the queue, function available in the queue, function, if there is executable in available in the queue.  In INST = it is queue.  In the queue is "update / is tond in the queue is "update / is update / is
	Macs LDZSS	cik 32 (b) INST = (PC=0), if there is no executable in function available in the queue; Inst of next executable if function; if there is executable if executable in the queue.  MA M
	ck 21	CIK 32 CIP
ck 9 Loop1 LDZS Macs Macs Macs	CK 20	
ck 8 Macs Loop1 LDZS Macs LDZS LDZS	clk 19 Macs Macs Macs	SS CK 30 GK SC CK 30 GK SC CK
CK 6 CK 7  LDZS  LODZS  Macs Macs  Macs Macs  LDZS LDZS  LDZS LDZS  Macs	ck 18 ST ST Nacs Loop1 LDZS	ck 29 LDZS LDZS ST EOF MA
	clk 17 LDZS ST ST Macs Loop1	cik 28
CK 5 1 DZ 8 1 DZ 8 1 DZ 8 1 Cop 2 1 Cop 1 1 Cop 1	ck 16 MA LDZS ST ST Macs	cik 27 Macs MA LDZS ST ST
Clk 4 1.025 1.025 Macs Macs	clk 15 MA LDZS ST ST	clk 26 Macs MA LDZS LDZS LDZS
ck 3 1028 1028 10092	clk 14 MA LDZS LDZS	Cik 25 Macs I LDZS
clk 2   DZS   DZS	OK 12 OK 13 OK 14 OK 15 CK 17 CK 18 CK 19 CK 20 CK 21 CK 22 CK 23 CK 24 CK 25	Macs Macs Macs Macs Macs Macs Macs Macs
0k1 LD28	0 CK 12 MA	Ock 23 Macs Macs